

# Conclusions

Lack of information and difficulties making or keeping appointments were among the top three barriers reported for both core and supportive services.

- Waiting times also ranked highly for core services.
- Lack of services close to survey respondents also ranked highly for supportive services.

## For Further Study

It is impossible to administer a survey to all 18,109 PLWHA in the Houston HSDA. The NAG made many attempts to reach a representative sample of the PLWHA population – however, the following populations and service-related issues warrant further examination in future studies, projects and needs assessments:

**IDU** – Injection drug users living with HIV are a difficult population to target. Additional resources and dedicated time is required to identify and gather information from this population; however, there are little data existing for this population, so an increased understanding of the experiences and needs of this population would be well worth the additional resources and time required.

**The Out-of-Care** – The unmet need framework for the Houston EMA estimates approximately 7,000 (38%) PLWHA who meet the HRSA definition of out-of-care. This population is, for obvious reasons, a difficult population to reach – for that reason, the out-of-care should be a prioritized population in terms of future research or other projects.

**White MSM** – as with the previous Needs Assessment, white MSM were under-sampled in the current Needs Assessment. A future study might explore whether white MSM tend to receive primary medical care from private physicians, rather than publically funded Ryan White clinics, where most client surveys were administered.

**Informational Barriers** – A deeper exploration of factors that might explain why “I don’t know where to get the services,” or lack of information, remains a barrier for PLWHA would be useful when planning for services. Some examples of probing questions could include:

- Sources of information (i.e., resource guides, case managers, friends, media, etc);
- Decision-making processes when accessing services;
- The nature of the information needed – where to go? operating hours? phone number?

## CONCLUSIONS

**Experiences making or keeping appointments** – clarification on the specific problems related to making or keeping appointments. For example, are the difficulties making appointments due to filled schedules at agencies, or simply getting through to a staff person over the phone? Are the problems keeping appointments due to transportation-related barriers, or personal obstacles such as conflicting work schedules, personal health issues, etc.

**Alcohol Use and Abuse** – Further examination of patterns in alcohol use and abuse among those living with HIV/AIDS, and how those behaviors affect utilization of services.

**Blacks/African-Americans** – Further study of the HIV/AIDS trends in the Black and African American communities is needed. Blacks/African-Americans had the highest rate of new HIV and new AIDS infections (106/100,000). This is four times greater than that of Latinos (27/100,000) and almost seven times that of Whites (15/100,000). Black/African-American women make up the largest percentage of newly diagnosed women in proportions that are significantly higher than those of whites and Latinos. Black/African-American youth are disproportionately affected by HIV and AIDS.

**HIV/AIDS mortality trends** –There was a decrease in the number of HIV deaths between 2000 and 2001; however, from 2002 to 2003, the number of deaths showed an increase. Mortality data for 2004 showed a slight decrease in the number of deaths. Future releases of these data should be monitored for any continuing trends in HIV/AIDS mortality.